<u>Amendments to the Specification</u>:

Please replace the paragraph beginning on page 2, line 15, with the following amended paragraph:

~~It is, therefore, an object of the present invention to provide~~ <u>The present invention</u> <u>provides</u> a mobile terminal capable of restricting a right to use paid content when downloading and uploading the paid content downloaded with a pay content service, from/to a computer, and a content security system using the same.

Please replace the paragraph beginning on page 2, line 20, with the following amended paragraph:

~~It is another object of the present invention to provide~~ <u>The present invention also provides</u> a mobile terminal capable of protecting a copyright on paid content by preventing the paid content from being transmitted from a computer to another mobile terminal, and a content security system using the same.

Please replace the paragraph beginning on page 2, line 24, with the following amended paragraph:

~~To achieve the above and other objects, there is provided~~ <u>An aspect of the present</u> <u>invention is to provide</u> a mobile terminal for accessing a content server by wired and/or wireless communication, downloading content from the content server, and uploading the downloaded content to an external device. The mobile terminal comprises a memory for storing model information and a serial number of the mobile terminal and the downloaded content, and also for storing an encryption key for encrypting the content downloaded from the external device; a communication unit for providing an interface for exchanging data with the external device; an encryption unit for encrypting the serial number and the content with the encryption key; a controller for uploading the encrypted content to the external device via the communication unit, and transmitting a download request signal for the uploaded content to the external device in

response to an input command; and a decryption unit for decrypting, with the encryption key, the content downloaded from the external device in response to the download request signal for the uploaded content.

Please replace the paragraph beginning on page 3, line 9, with the following amended paragraph:

~~As a further embodiment, there is provided~~ <u>Another aspect of the present invention is to provide</u> a content security system including a mobile terminal and an external memory device. The mobile terminal encrypts content provided from a content server with an encryption key provided from an external device, and uploads the encrypted content to the external device. The external memory device generates the encryption key based on model information and a serial number of the mobile terminal, and stores the encrypted content uploaded from the mobile terminal.

Please replace the paragraph beginning on page 3, line 27, with the following amended paragraph:

~~As a further embodiment, there is provided~~ <u>Another aspect of the present invention is to provide</u> a content protection method using a content security system having a mobile terminal for downloading content from a content server and an external memory device for storing the content at a request of the mobile terminal. The method comprises transmitting a content upload request signal to the external memory device in response to an input command; transmitting to the external memory device model information and a serial number of the mobile terminal, requested by the external memory device in response to the content upload request signal; encrypting content to be uploaded with an encryption key generated by the external memory device based on the model information and the serial number; and transmitting the content encrypted by the encryption key to the external memory device.

Please replace the paragraph beginning on page 4, line 6, with the following amended paragraph:

Preferably, the method further ~~comprises~~ <u>includes</u> determining whether the encrypted content uploaded from the mobile terminal is identical to the content encrypted by the encryption key; and storing the encrypted content in the external memory device if the encrypted content uploaded from the mobile terminal is identical to the content encrypted by the encryption key. In addition, the method further ~~comprises~~ <u>includes</u> the steps of: upon receiving a download command for the previously uploaded content, transmitting a content download request signal to the external memory device; if content index information for downloading is selected from content index information provided from the external memory device in response to the content download request signal, transmitting the selected content index information to the external memory device; if encrypted content is downloaded from the external memory device according to the selected content index information, decrypting the downloaded encrypted content with the encryption key.

Please replace the paragraph beginning on page 6, line 27, with the following amended paragraph:

[[The]] <u>Referring to FIGs. 1 and 2, the</u> mobile terminal 100 sends a content request to the content server 22 via an antenna 50, stores content provided from the content server 22 in a memory 160, and uploads the content stored in the memory 160 into the computer 200 connected thereto via a wired communication unit 190. The mobile terminal 100 includes a controller 130, a wireless communication unit 110, an audio processor 120, a key input unit 140, a display 150, a memory 160, an encryption unit 170, a decryption unit 180, and the wired communication unit 190.